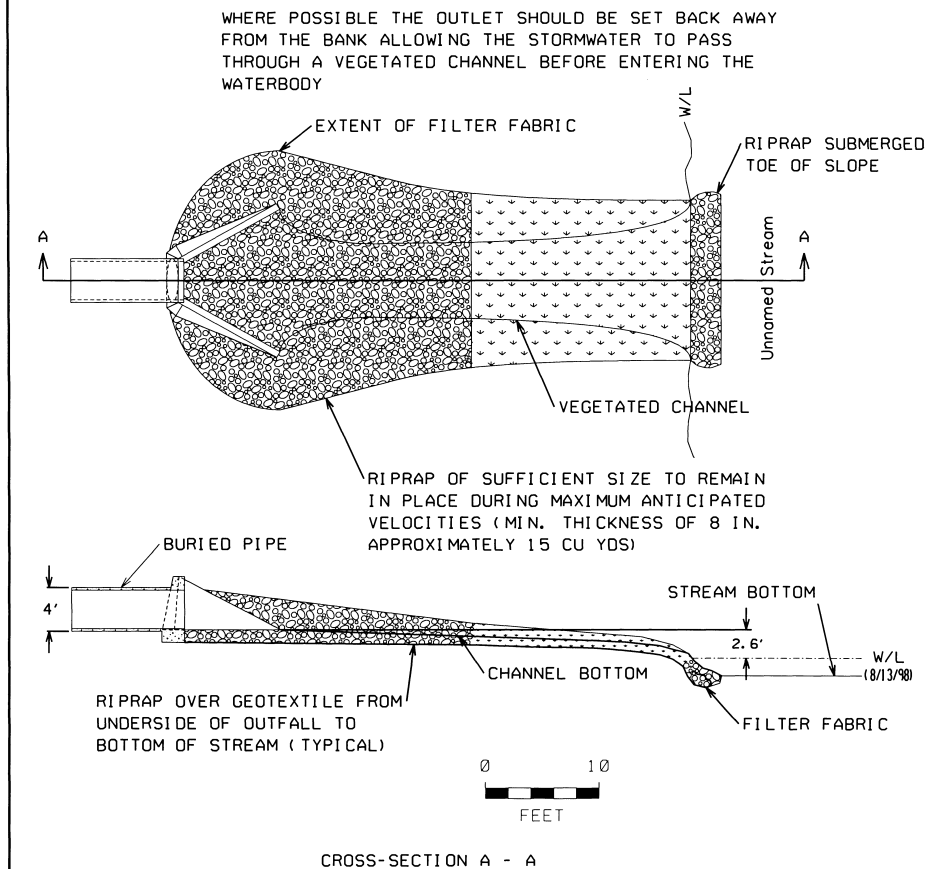


Sample Drawing 22

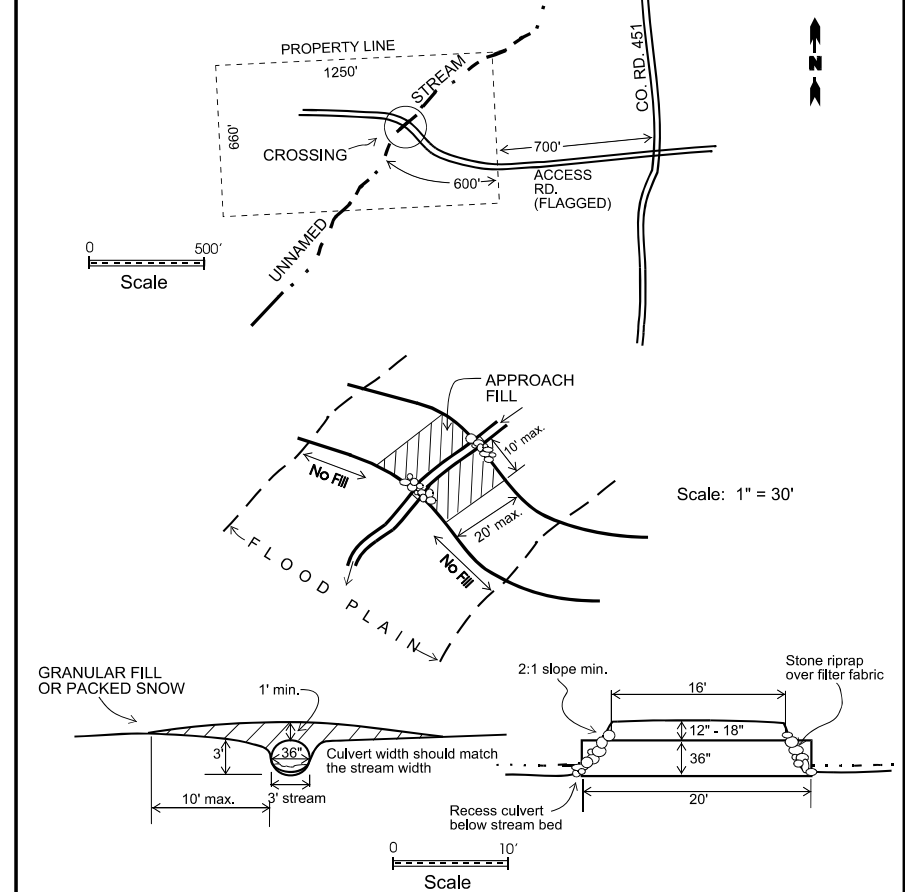


PROPOSED OUTLET PIPE

APPLICANT:
WATERWAY:
CITY:
TOWNSHIP:
COUNTY:
NUMBER OF SHEETS: OF
DATE:

- Complete **Section 10I** and **Sections 10A, 10B, 10C, 12, 13, and 15** if applicable to your project. Provide **plan view** and **cross-section** site-specific drawings adequate for detailed review, include:
- ☐ Overall site plan showing existing lakes, streams, wetlands, and other water features.
 - ☐ Name of waterbodies, property boundaries, and neighboring property owner information.
 - ☐ *Soil erosion and sedimentation control measures.*
 - ☐ Datum used (NGVD 29, IGLD 85, or local) and a description of the reference point or benchmark.
 - ☐ 100-year *floodplain* elevation (if known).
 - ☐ Highest known and observed water elevations (ft) above or below reference point and dates of observations.
 - ☐ Include number of pipes, pipe diameters, and pipe invert elevations.
 - ☐ If on *Section 10 Waters*, provide pipe invert elevation in IGLD 85 or NGVD 29.

Sample Drawing 23



PROPOSED TEMPORARY LOGGING ROAD CROSSING

APPLICANT:
WATERWAY:
CITY/TOWNSHIP:
COUNTY:
NUMBER OF SHEETS: ____ OF ____
DATE:

- Complete **Section 14** and **Sections 10A, 10B, 10C, 12, 13, and 15** if applicable to your project. Provide **plan view** and **cross-section** site-specific drawings adequate for detailed review, include:
- ☐ Overall site plan showing existing lakes, streams, wetlands, and other water features.
 - ☐ Name of waterbodies, property boundaries, and neighboring property owner information.
 - ☐ *Soil erosion and sedimentation control measures.*
 - ☐ Datum used (NGVD 29, IGLD 85, or local).
 - ☐ Description of reference point and highest known water elevation (ft) above or below reference point and date of observation.
 - ☐ 100-year *floodplain* elevation (if known).
 - ☐ Site specific information shown in Sample Drawing 14D (Stream Profile View).